Storm Data and Unusual Weather Phenomena - February 2008

### SEDGWICK COUNTY — 2.0 N WICHITA ARPT [37:68, -97.43]	ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
C205088 05:10 CST	(ANSAS, Southeast				
C205680 65:10 CST	EDGWICK COUNTY 2.0 N WICHI	TA ARPT (37.6897.43)			
SEDGWICK COUNTY — 2.0 N (ICT)WICHTA ARPT [37.68,-97.43]				0	Hail (0.88 in)
### 1.00 (III) Part		02/05/08 05:10 CST		0	,
### EDGWICK COUNTY — HAYSVILLE [37.57, -97.37] ### EDGWICK COUNTY — HAYSVILLE [37.57, -97.37] ### D2/05/08 06:05 CST	EDGWICK COUNTY 2.0 N (ICT)W	/ICHITA ARPT [37.6897.43]			
### EDGWICK COUNTY HAYSVILLE [37.57, -97.37] 02/05/08 06:05 CST	, ,	02/05/08 05:14 CST		0	Hail (1.00 in)
D205/08 06:05 CST		02/05/08 05:14 CST		0	Source: Public
EDGWICK COUNTY 1.6 SE (IAB) MCCONNELL ARPT [37.60, -97.25] 020508 0.60 CST 0 Hali (0.75 in) 020508 0.60 CST 0 Source: Amateur Radio ennry size hail for 30 to 45 seconds near the intersection of K15 and 47th Street south. (S.2032) RUSSELL, (KS.2033) LINCOLN, (KS.2048) ELLSWORTH, (KS.2051) MCPHERSON, (KS.2052) MARION, (KS.2053) CHASE, (KS.2069) UTLER 020508 0.63 CST 0 Winter Storm 020508 0.63 CST 0 Winter Storm 020608 0.74 CST 0 Universe across South Central Kansas and snow to entral Kansas. Several severe thunderstorms across South Central Kansas and snow to entral Kansas. Several severe thunderstorms moved across Sedgwick County with hail up to the size of quarters reported during the forming hours of February Sth. As the storm tapped into colder air on heavy snow fell from Russell through Chase counties. The storm roduced upwards of 6 inches in that swath with lesser amounts across South Central and Southeast Kansas. (S.2094) ELK, (KS-2095) WILSON, (KS-2096) NEOSHO, (KS-2096) CHAUTAUQUA, (KS-2099) MONTGOMERY, (KS-2100) LABETTE 02/11/08 15:04 CST 02/11/08 02:01 CST 0 Hail (0.75 in) 02/11/08 03:47 CST 0 Source: Trained Spotter ea to dime size hail fell across town. EDGWICK COUNTY 3.6 NNW CALLAHAN [37.72, -97.41] 02/11/08 03:47 CST 0 Source: Trained Spotter ea to dime size hail covered the ground. Increasing moisture in the low layers began to overrun a shallow arctic airmass already in place across portions of South Central and outheast Kansas during the early morning hours of February 11th, 2008. This warm air aloft lead to some of the rain turning to sleet with some of the rain freezing on contact. Some rumbles of thunder were also heard, which increased the accumulation of sleet and eacting rain across Southeast Kansas. Some pas to dime size hail also accompanied some of the stronger thunderstorms. (S.2089) HARVEY	EDGWICK COUNTY HAYSVILLE	[37.57, -97.37]			
EDGWICK COUNTY 1.6 SE (IAB) MCCONNELL ARPT [37.60, -97.25] 020508 06:06 CST 0 Hall (0.75 in) 020508 06:06 CST 0 Source: Amateur Radio Penny size hall for 30 to 45 seconds near the intersection of K15 and 47th Street south. KS-2032) RUSSELL, (KS-2033) LINCOLN, (KS-2046) ELLSWORTH, (KS-2051) MCPHERSON, (KS-2052) MARION, (KS-2053) CHASE, (KS-2069) MUTLER 020508 09:53 CST 0 Winter Storm 020508 09:53 CST 0 Winter Storm 020608 07:45 CST 0 Winter Storm 020608 07:45 CST 0 Winter Storm 020608 07:45 CST 0 Experiment of County with hall up to the size of quarters reported during the central Kansas. Several severe thunderstorms moved across Sagwick County with hall up to the size of quarters reported during the norning hours of February 5th. As the storm tapped into colder air on heavy snow fell from Russell through Chase counties. The storm roduced upwards of 6 inches in that swath with lesser amounts across South Central and Southeast Kansas. KS-2094) ELK, (KS-2095) WILSON, (KS-2096) NEOSHO, (KS-2096) CHAUTAUQUA, (KS-2099) MONTGOMERY, (KS-2100) LABETTE 02/11/08 15:04 CST 0 Ice Storm 02/11/08 02:01 CST 0 Source: Trained Spotter Peat to dime size hall fell across town. EDGWICK COUNTY 0.6 E ARKANSAS CITY [37.97, -97.04] 02/11/08 02:01 CST 0 Source: Trained Spotter Peat to dime size hall covered the ground. 1007-11/08 03:47 CST 0 Source: Trained Spotter 1008-11/08 03:47 CST 0 Source: Trained Spotter 1008-11/08 03:47 CST 0 Source: Trained Spotter 1008-11/08 03:47 CST 0 Source: Trained Spotter 1009-11/08 03:47 CST 0 Source: Trained Spot		02/05/08 06:05 CST		0	Hail (1.00 in)
Q2/05/08 06:06 CST		02/05/08 06:05 CST		0	Source: Public
02/05/08 06:06 CST 0 Hail (0.75 in) 02/05/08 06:06 CST 0 Source: Amateur Radio enny size hail for 30 to 45 seconds near the intersection of K15 and 47th Street south. (S.2032) RUSSELL, (KS-2033) LINCOLN, (KS-2048) ELLSWORTH, (KS-2051) MCPHERSON, (KS-2052) MARION, (KS-2053) CHASE, (KS-2068) UTLER 02/05/08 09:53 CST 0 Winter Storm 02/05/08 09:53 CST 0 Winter Storm 02/05/08 09:53 CST 0 Uniter Storm Storm Storm 02/05/08 09:53 CST 0 Uniter Storm 02/05/08 09:53 CST 0 Uniter Storm 02/05/08 09:53 CST 0 Uniter Storm Storm Storm Storm Storm 03/05/08 09:53 CST 0 Uniter Storm Sto	EDGWICK COUNTY 1.6 SE (IAB)	MCCONNELL ARPT [37.60, -97.25]			
Renny size hall for 30 to 45 seconds near the intersection of K15 and 47th Street south. (KS-2032) RUSSELL, (KS-2033) LINCOLN, (KS-2048) ELLSWORTH, (KS-2051) MCPHERSON, (KS-2052) MARION, (KS-2053) CHASE, (KS-2069) HUTLER 0.20508 09:53 CST 0 Winter Storm 0.20508 09:53 CST 0 Winter Storm 0.20508 09:54 CST 0 Winter Storm 0.20508 09:55 CST 0 Winter Storm 0.20508 09:55 CST 0 Winter Storm 0.20508 09:55 CST 0 Use size of quarters reported during the orining hours of February 5th. As the storm tapped into colder air on heavy snow fell from Russell through Chase counties. The storm roduced upwards of 6 inches in that swath with lesser amounts across South Central and Southeast Kansas. (KS-2094) ELK, (KS-2095) WILSON, (KS-2098) NEOSHO, (KS-2098) CHAUTAUQUA, (KS-2099) MONTGOMERY, (KS-2100) LABETTE 0.211/08 15:00 CST 0 CENTRAL STORM OF TAILORS	- '			0	Hail (0.75 in)
KS-2032) RUSSELL, (KS-2033) LINCOLN, (KS-2048) ELLSWORTH, (KS-2051) MCPHERSON, (KS-2052) MARION, (KS-2053) CHASE, (KS-2069) RUTLER 02/05/08 09:53 CST 02/05/08 07:45 CST 0 0. Winter Storm 02/05/08 09:53 CST 0 Winter Storm 02/05/08 07:45 CST 0 0. Winter Storm 02/05/08 09:53 CST 0 Winter Storm 02/05/08 07:45 CST 0 0. Storong storm system moved through the Central Plains spreading severe thunderstorms across South Central Kansas and snow to rentral Kansas. Several severe thunderstorms moved across Sedgwick County with hall up to the size of quarters reported during the norning hours of February 5th. As the storm tapped into colder air on heavy snow fell from Russell through Chase counties. The storm rouduced upwards of 6 inches in that swath with lesser amounts across South Central and Southeast Kansas. KS-2094) ELK, (KS-2095) WILSON, (KS-2096) NEOSHO, (KS-2098) CHAUTAUQUA, (KS-2099) MONTGOMERY, (KS-2100) LABETTE 02/10/08 15:04 CST 02/11/08 15:04 CST 0 les Storm 02/11/08 02:01 CST 0 Hail (0.75 in) 02/11/08 02:01 CST 0 Hail (0.75 in) 02/11/08 02:01 CST 0 Hail (0.75 in) 02/11/08 03:47 CST 0 Source: Trained Spotter Pea to dime size hail fell across town. SEDGWICK COUNTY 3.0 NNW CALLAHAN [37.72, -97.47] 02/11/08 03:47 CST 0 Source: Trained Spotter The dime size hail covered the ground. Charceasing moisture in the low layers began to overrun a shallow arctic airmass already in place across portions of South Central and toutheast Kansas during the early morning hours of February 11th, 2008. This warm air aloft lead to some of the rain truning to sleet and receiving rain across Southeast Kansas. Some pea to dime size hail also accompanied some of the stronger thunderstorms. KS-2069) HARVEY 02/20/08 21:30 CST 0 Winter Weather 02/21/08 14:00 CST 0 Winter Weather		02/05/08 06:06 CST		0	Source: Amateur Radio
OZ/05/08 09:53 CST 0 Winter Storm OZ/06/08 07:45 CST 0 Winter Storm OZ/06/08 07:45 CST 0 Winter Storm OZ/06/08 07:45 CST 0 Winter Storm Astrong storm system moved through the Central Plains spreading severe thunderstorms across South Central Kansas and snow to Central Kansas. Several severe thunderstorms moved across Sedgwick County with hail up to the size of quarters reported during the morning hours of February 5th. As the storm tapped into colder air on heavy snow fell from Russell through Chase counties. The storm produced upwards of 6 inches in that swath with lesser amounts across South Central and Southeast Kansas. KKS-2094) ELK, (KS-2095) WILSON, (KS-2096) NEOSHO, (KS-2096) CHAUTAUQUA, (KS-2099) MONTGOMERY, (KS-2100) LABETTE OZ/10/08 15:04 CST 0 lcc Storm OZ/11/08 15:00 CST 0 lcc Storm OZ/11/08 02:01 CST 0 Hail (0.75 in) OZ/11/08 02:01 CST 0 Source: Trained Spotter Pea to dime size hail fell across town. SEDGWICK COUNTY 3.0 NNW CALLAHAN [37.72, -97.47] OZ/11/08 03:47 CST 0 Source: Trained Spotter The dime size hail covered the ground. Increasing moisture in the low layers began to overrun a shallow arctic airmass aiready in place across portions of South Central and Southeast Kansas during the early morning hours of February 11th, 2008. This warm air aloft lead to some of the rain trinning to steet with some of the rain freezing on contact. Some rumbles of thunder were also heard, which increased the accumulation of steet and receing rain across Southeast Kansas. Some pea to dime size hail also accompanied some of the stronger thunderstorms. KS-2068) HARVEY OZ/20/08 21:30 CST 0 Winter Weather OZ/21/08 14:00 CST 0 Winter Weather	enny size hail for 30 to 45 seconds n	ear the intersection of K15 and 47th Str	eet south.		
02/05/08 09:53 CST 0 Winter Storm 02/06/08 07:45 CST 0 Winter Storm system moved through the Central Plains spreading severe thunderstorms across South Central Kansas and snow to central Kansass. Several severe thunderstorms moved across Sedgwick County with hall up to the size of quarters reported during the norning hours of February 5th. As the storm tapped into colder air on heavy snow fell from Russell through Chase counties. The storm produced upwards of 6 inches in that swath with lesser amounts across South Central and Southeast Kansas. KKS-2094) ELK, (KS-2095) WILSON, (KS-2096) NEOSHO, (KS-2098) CHAUTAUQUA, (KS-2099) MONTGOMERY, (KS-2100) LABETTE 02/10/08 15:04 CST 0 Ice Storm 02/11/08 15:00 CST 0 Ice Storm 02/11/08 15:00 CST 0 Ice Storm 02/11/08 02:01 CST 0 Source: Trained Spotter 02/11/08 02:01 CST 0 Source: Trained Spotter 02/11/08 02:01 CST 0 Source: Trained Spotter 02/11/08 03:47 CST 0 Source: Trained Spotter 03/11/08 03:47 CST 0 Source:	KS-Z032) RUSSELL, (KS-Z033) LINC	COLN, (KS-Z048) ELLSWORTH, (KS-Z05	51) MCPHERSON,	(KS-Z052) MARIO	N, (KS-Z053) CHASE, (KS-Z069)
Astrong storm system moved through the Central Plains spreading severe thunderstorms across South Central Kansas and snow to Prentral Kansas. Several severe thunderstorms moved across Sedgwick County with hail up to the size of quarters reported during the norming hours of February 5th. As the storm tapped into colder air on heavy snow fell from Russell through Chase counties. The storm moduced upwards of 6 inches in that swath with lesser amounts across South Central and Southeast Kansas. KS-2094) ELK, (KS-2095) WILSON, (KS-2096) NEOSHO, (KS-2098) CHAUTAUQUA, (KS-2099) MONTGOMERY, (KS-2100) LABETTE 02/10/08 15:04 CST 0	UTLER			_	
strong storm system moved through the Central Plains spreading severe thunderstorms across South Central Kansas and snow to central Kansas. Several severe thunderstorms moved across Sedgwick County with hall up to the size of quarters reported during the norning hours of February Sth. As the storm tapped into colder air on heavy snow fell from Russell through Chase counties. The storm produced upwards of 6 inches in that swath with lesser amounts across South Central and Southeast Kansas. KS-2094) ELK, (KS-2095) WILSON, (KS-2098) NEOSHO, (KS-2098) CHAUTAUQUA, (KS-2099) MONTGOMERY, (KS-2100) LABETTE 02/10/08 15:04 CST 0 lee Storm 02/11/08 05:00 CST 0 Hail (0.75 in) 02/11/08 02:01 CST 0 Source: Trained Spotter Pea to dime size hail fell across town. FEDGWICK COUNTY 3.0 NNW CALLAHAN [37.72, -97.47] 02/11/08 03:47 CST 0 Source: Trained Spotter The dime size hail covered the ground. Increasing moisture in the low layers began to overrun a shallow arctic airmass already in place across portions of South Central and southeast Kansas during the early morning hours of February 11th, 2008. This warm air aloft lead to some of the rain turning to sleet with some of the rain freezing on contact. Some rumbles of thunder were also heard, which increased the accumulation of sleet and recezing rain across Southeast Kansas. Some pea to dime size hail also accompanied some of the stronger thunderstorms. KS-2068) HARVEY 02/20/08 21:30 CST 0 Winter Weather 02/21/08 14:00 CST 0 Winter Weather		02/05/08 09:53 CST			Winter Storm
02/11/08 15:00 CST 0 COWLEY COUNTY 0.6 E ARKANSAS CITY [37.07, -97.04] 02/11/08 02:01 CST 0 Hail (0.75 in) 02/11/08 02:01 CST 0 Source: Trained Spotter Pea to dime size hail fell across town. SEDGWICK COUNTY 3.0 NNW CALLAHAN [37.72, -97.47] 02/11/08 03:47 CST 0 Hail (0.75 in) 02/11/08 03:47 CST 0 Source: Trained Spotter The dime size hail covered the ground. Increasing moisture in the low layers began to overrun a shallow arctic airmass already in place across portions of South Central and Southeast Kansas during the early morning hours of February 11th, 2008. This warm air aloft lead to some of the rain turning to sleet with some of the rain freezing on contact. Some rumbles of thunder were also heard, which increased the accumulation of sleet and reezing rain across Southeast Kansas. Some pea to dime size hail also accompanied some of the stronger thunderstorms. KS-2068) HARVEY 02/20/08 21:30 CST 0 Winter Weather 02/21/08 14:00 CST 0 Winter Weather	•	KS-Z096) NEOSHO, (KS-Z098) CHAUTA) MONTGOMERY,	(KS-Z100) LABETTE
COWLEY COUNTY 0.6 E ARKANSAS CITY [37.07, -97.04] 02/11/08 02:01 CST 0 Source: Trained Spotter Pea to dime size hail fell across town. SEDGWICK COUNTY 3.0 NNW CALLAHAN [37.72, -97.47] 02/11/08 03:47 CST 0 Hail (0.75 in) 02/11/08 03:47 CST 0 Source: Trained Spotter The dime size hail covered the ground. Increasing moisture in the low layers began to overrun a shallow arctic airmass already in place across portions of South Central and Southeast Kansas during the early morning hours of February 11th, 2008. This warm air aloft lead to some of the rain turning to sleet with some of the rain freezing on contact. Some rumbles of thunder were also heard, which increased the accumulation of sleet and reezing rain across Southeast Kansas. Some pea to dime size hail also accompanied some of the stronger thunderstorms. KS-Z068) HARVEY 02/20/08 21:30 CST 0 Winter Weather 02/21/08 14:00 CST 0					ice Storm
02/11/08 02:01 CST 0 Hail (0.75 in) 02/11/08 02:01 CST 0 Source: Trained Spotter Pea to dime size hail fell across town. DEEDGWICK COUNTY 3.0 NNW CALLAHAN [37.72, -97.47] 02/11/08 03:47 CST 0 Hail (0.75 in) 02/11/08 03:47 CST 0 Source: Trained Spotter The dime size hail covered the ground. Decreasing moisture in the low layers began to overrun a shallow arctic airmass already in place across portions of South Central and southeast Kansas during the early morning hours of February 11th, 2008. This warm air aloft lead to some of the rain turning to sleet with some of the rain freezing on contact. Some rumbles of thunder were also heard, which increased the accumulation of sleet and reezing rain across Southeast Kansas. Some pea to dime size hail also accompanied some of the stronger thunderstorms. RS-Z068) HARVEY 02/20/08 21:30 CST 0 Winter Weather 02/21/08 14:00 CST 0 Winter Weather		02/11/08 15:00 CST		0	
Pea to dime size hail fell across town. SEDGWICK COUNTY 3.0 NNW CALLAHAN [37.72, -97.47] 02/11/08 03:47 CST 02/11/08 03:47 CST 0 Source: Trained Spotter The dime size hail covered the ground. Increasing moisture in the low layers began to overrun a shallow arctic airmass already in place across portions of South Central and southeast Kansas during the early morning hours of February 11th, 2008. This warm air aloft lead to some of the rain turning to sleet with some of the rain freezing on contact. Some rumbles of thunder were also heard, which increased the accumulation of sleet and reezing rain across Southeast Kansas. Some pea to dime size hail also accompanied some of the stronger thunderstorms. KS-Z068) HARVEY 02/20/08 21:30 CST 0 Winter Weather 02/21/08 14:00 CST 0	OWLEY COUNTY 0.6 E ARKANS	• • •			
Pea to dime size hail fell across town. SEDGWICK COUNTY 3.0 NNW CALLAHAN [37.72, -97.47] 02/11/08 03:47 CST 0 Source: Trained Spotter The dime size hail covered the ground. Increasing moisture in the low layers began to overrun a shallow arctic airmass already in place across portions of South Central and Southeast Kansas during the early morning hours of February 11th, 2008. This warm air aloft lead to some of the rain turning to sleet with some of the rain freezing on contact. Some rumbles of thunder were also heard, which increased the accumulation of sleet and reezing rain across Southeast Kansas. Some pea to dime size hail also accompanied some of the stronger thunderstorms. KKS-Z068) HARVEY 02/20/08 21:30 CST 0 Winter Weather 02/21/08 14:00 CST 0		02/11/08 02:01 CST		0	Hail (0.75 in)
SEDGWICK COUNTY 3.0 NNW CALLAHAN [37.72, -97.47] 02/11/08 03:47 CST 0 Hail (0.75 in) 02/11/08 03:47 CST 0 Source: Trained Spotter The dime size hail covered the ground. Increasing moisture in the low layers began to overrun a shallow arctic airmass already in place across portions of South Central and southeast Kansas during the early morning hours of February 11th, 2008. This warm air aloft lead to some of the rain turning to sleet with some of the rain freezing on contact. Some rumbles of thunder were also heard, which increased the accumulation of sleet and reezing rain across Southeast Kansas. Some pea to dime size hail also accompanied some of the stronger thunderstorms. KS-Z068) HARVEY 02/20/08 21:30 CST 0 Winter Weather 02/21/08 14:00 CST 0		02/11/08 02:01 CST		0	Source: Trained Spotter
02/11/08 03:47 CST 0 Hail (0.75 in) 02/11/08 03:47 CST 0 Source: Trained Spotter The dime size hail covered the ground. Increasing moisture in the low layers began to overrun a shallow arctic airmass already in place across portions of South Central and Southeast Kansas during the early morning hours of February 11th, 2008. This warm air aloft lead to some of the rain turning to sleet with some of the rain freezing on contact. Some rumbles of thunder were also heard, which increased the accumulation of sleet and reezing rain across Southeast Kansas. Some pea to dime size hail also accompanied some of the stronger thunderstorms. KS-Z068) HARVEY 02/20/08 21:30 CST 0 Winter Weather 02/21/08 14:00 CST 0	ea to dime size hail fell across town.				
02/11/08 03:47 CST 0 Source: Trained Spotter the dime size hail covered the ground. Increasing moisture in the low layers began to overrun a shallow arctic airmass already in place across portions of South Central and southeast Kansas during the early morning hours of February 11th, 2008. This warm air aloft lead to some of the rain turning to sleet with some of the rain freezing on contact. Some rumbles of thunder were also heard, which increased the accumulation of sleet and reezing rain across Southeast Kansas. Some pea to dime size hail also accompanied some of the stronger thunderstorms. KS-Z068) HARVEY 02/20/08 21:30 CST 0 Winter Weather 02/21/08 14:00 CST 0	EDGWICK COUNTY 3.0 NNW CA				
The dime size hail covered the ground. Increasing moisture in the low layers began to overrun a shallow arctic airmass already in place across portions of South Central and Southeast Kansas during the early morning hours of February 11th, 2008. This warm air aloft lead to some of the rain turning to sleet with some of the rain freezing on contact. Some rumbles of thunder were also heard, which increased the accumulation of sleet and reezing rain across Southeast Kansas. Some pea to dime size hail also accompanied some of the stronger thunderstorms. KS-Z068) HARVEY 02/20/08 21:30 CST 0 Winter Weather 02/21/08 14:00 CST 0					
ncreasing moisture in the low layers began to overrun a shallow arctic airmass already in place across portions of South Central and Southeast Kansas during the early morning hours of February 11th, 2008. This warm air aloft lead to some of the rain turning to sleet with some of the rain freezing on contact. Some rumbles of thunder were also heard, which increased the accumulation of sleet and reezing rain across Southeast Kansas. Some pea to dime size hail also accompanied some of the stronger thunderstorms. KS-Z068) HARVEY 02/20/08 21:30 CST 0 Winter Weather 02/21/08 14:00 CST 0		02/11/08 03:47 CST		0	Source: Trained Spotter
Southeast Kansas during the early morning hours of February 11th, 2008. This warm air aloft lead to some of the rain turning to sleet with some of the rain freezing on contact. Some rumbles of thunder were also heard, which increased the accumulation of sleet and reezing rain across Southeast Kansas. Some pea to dime size hail also accompanied some of the stronger thunderstorms. KS-Z068) HARVEY 02/20/08 21:30 CST 0 Winter Weather 02/21/08 14:00 CST 0	he dime size hail covered the ground	l.			
02/20/08 21:30 CST 0 Winter Weather 02/21/08 14:00 CST 0 KS-Z093) COWLEY	outheast Kansas during the early mith some of the rain freezing on cor	norning hours of February 11th, 2008. ntact. Some rumbles of thunder were a	This warm air alof also heard, which	ft lead to some of t increased the acc	the rain turning to sleet umulation of sleet and
02/21/08 14:00 CST 0 KS-Z093) COWLEY	KS-Z068) HARVEY				
KS-Z093) COWLEY		02/20/08 21:30 CST		0	Winter Weather
·		02/21/08 14:00 CST		0	
·	KS-Z093) COWLEY				
		02/21/08 04:15 CST		0	Sleet
02/21/08 09:00 CST 0					

Page 1 of 2 Printed on: 06/25/2009

Storm Data and Unusual Weather Phenomena - February 2008

Location Date/Time Deaths & Property & Event Type and Details Injuries Crop Dmg

Warm and moist air in concert with an upper level disturbance, interacting with an arctic airmass over the region resulted in moderate to heavy sleet with thunder and lightning across south-central and southeast Kansas during the early morning hours of February 21st. The sleet only lasted a few hours, but accumulated to a depth of 3 inches in Winfield.

(KS-Z047) BARTON, (KS-Z048) ELLSWORTH, (KS-Z049) SALINE, (KS-Z072) ALLEN

02/23/08 09:00 CST 0 Winter Weather

02/23/08 23:00 CST 0

A wintry mix of light freezing rain, sleet and light snow affected central, south-central and southeast Kansas on February 23rd, as an upper level disturbance moved over the area. Snow accumulated from generally central into east-central Kansas, with accumulations ranging from 1 to 5 inches, greatest over central Kansas. Ice and sleet accumulations were very light, but in concert with the snow was enough to cause some travel headaches. Numerous accidents occurred, some of which caused injuries (indirect) across central Kansas, and one of which was fatal (indirect) in Allen county.

Page 2 of 2 Printed on: 06/25/2009